10| 574 989

OPAP
JUN 1 3 2011
PATENT & TRADEMARK OFFICE
IAP14

C/60

Attorney's Docket No. **915-001.082**   *PATENT*

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: **7,936,715**

Issued: **May 3, 2011**

Name of Patentee: **Benoist Sébire et al**

Title of Invention: **METHOD AND A DEVICE FOR RECONFIGURATION IN A WIRELESS SYSTEM**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

> ATTENTION: Decision and Certificate of Correction
>   Branch of the Patent Issue Division

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 CFR 1.322(a))

1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.

> NOTE: Form PTO-1050, using the column and line number in the printed patent, should be used exclusively regardless of the length or complexity of the subject matter. MPEP § 1485.
>
> NOTE: The patent grant should be retained by the patentee. The PTO does not attach the certificate of correction to the patentee's copy of the patent. The patent grant will be returned to the patentee if submitted. MPEP § 1485.

2. The exact page and line number where the errors are shown correctly in the application file are:

> NOTE: This information should be identified in this request, however, on Form PTO-1050, only the column and line number in the printed patent should be used. MPEP § 1485.

1.   Examiner's Amendment of December 27, 2010, page 5 (old claim 19, new claim 15) was correct in making the agreed-upon change to the word "if" to --when-- in the second to last line but the Examiner did not correctly present the pending claim 19 as presented in the amendment filed October 7, 2010. In other words, claim 19 as presented in the Examiner's Amendment incorrectly includes the words "a data transfer unit configured to" in line 4. These words were cancelled in the amendment to claim 19 that was filed October 7, 2010.

CERTIFICATE OF MAILING/TRANSMISSION UNDER 37 C.F.R. §1.8(a)

I hereby certify that this correspondence is, on the date shown below, being:

MAILING	FACSIMILE
☒ deposited with the United States Postal Service with sufficient postage as first-class mail, in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.	☐ transmitted by facsimile to the U.S. Patent and Trademark Office.

Date: June 7, 2011

Signature

Marilyn O'Connell
(type or print name of person certifying)

Certificate
JUN 1 5 2011
of Correction

3. Please send the Certificate to:

Name: ___ **Francis J. Maguire**
           Ware, Fressola, Van Der Sluys & Adolphson LLP
Address: ___ **Bradford Green, Building Five, 755 Main Street, P.O. Box 224**
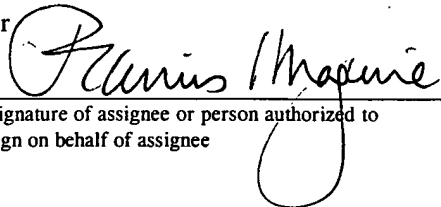   **Monroe, Connecticut 06468**

(Complete, if applicable)

Signature(s) of patentee(s)

or

NOKIA CORPORATION
(type or print name of assignee)

Signature of assignee or person authorized to
sign on behalf of assignee

[X] Assignment recorded on

Date January 16, 2007 _____

Francis J. Maguire
(type or print name of authorized person signing)

Reel ___ 018769
Frame ___ 0031 _____

Attorney for Patentee
(Title of authorized person signing)

[ ] Recordal of assignment attached

[ ] Attached is a "CERTIFICATE UNDER 37 CFR 3.73(b)" establishing the right of the assignee to take action in this case.

NOTE: "A certificate of correction, under 35 U.S.C. 254, may be issued at the request of the patentee or his assignee." 37 CFR 1.322(a). The certificate of correction can be signed by the attorney of record who acts on behalf of the inventor(s) or assignee(s).

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 7,936,715

DATED: : May 3, 2011

INVENTOR(S) : Benoist Sébire et al

TITLE : METHOD AND A DEVICE FOR RECONFIGURATION IN A WIRELESS SYSTEM

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

At column 10, line 21 (claim 15, line 5), cancel the words "a data transfer unit configured to" so that claim 15 should read as follows:

15. An apparatus, comprising:

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus at least to:

receive a transport format combination set reconfiguration message over a certain basic physical subchannel, said transport format combination set reconfiguration message indicating one transport format combination with a certain transport format combination identifier exclusively for signalling use and the transport format combination relating to exactly one active transport channel with a predetermined block size and cyclic redundancy check size, and

utilize a parameter indicating a change of a basic physical subchannel ordered by a network, and receipt of the transport format combination set reconfiguration message, when the transport format combination set reconfiguration message indicates a change in the size of transport format combination identifiers.

MAILING ADDRESS OF SENDER: DOCKET # 915-001.082   PATENT NO. 7,936,715

Francis J. Maguire
Ware, Fressola, Van Der Sluys & Adolphson LLP
755 Main Street, P.O. Box 224
Monroe, Connecticut 06468

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO   : 7,936,715

DATED: : May 3, 2011

INVENTOR(S) : Benoist Sébire et al

TITLE   : METHOD AND A DEVICE FOR RECONFIGURATION IN A WIRELESS SYSTEM

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

At column 10, line 21 (claim 15, line 5), cancel the words "a data transfer unit configured to" so that claim 15 should read as follows:

15. An apparatus, comprising:

at least one processor; and

at least one memory including computer program code, the at least one memory and the computer program code configured to, with the at least one processor, cause the apparatus at least to:

receive a transport format combination set reconfiguration message over a certain basic physical subchannel, said transport format combination set reconfiguration message indicating one transport format combination with a certain transport format combination identifier exclusively for signalling use and the transport format combination relating to exactly one active transport channel with a predetermined block size and cyclic redundancy check size, and

utilize a parameter indicating a change of a basic physical subchannel ordered by a network, and receipt of the transport format combination set reconfiguration message, when the transport format combination set reconfiguration message indicates a change in the size of transport format combination identifiers.

MAILING ADDRESS OF SENDER:

DOCKET # 915-001.082

PATENT NO. 7,936,715

Francis J. Maguire
Ware, Fressola, Van Der Sluys & Adolphson LLP
755 Main Street, P.O. Box 224
Monroe, Connecticut 06468